

Skills

Languages:

JavaScript,
Ruby,
HTML,
CSS

Frameworks:

Node.js,
ExpressJS,
Angular,
CoffeeScript,
Rails

Database Tools:

SQL,
PostgreSQL,
Sequelize,
ActiveRecord

Authorization:

Passport Local,
Bcrypt

Testing Frameworks:

Mocha,
Chai,
RSpec

Other: Git

GitHub,
Heroku,
jQuery,
AJAX,
JSON,
Bootstrap,
Foundation,
Adobe CC,
Handlebars,
Android SDK

Bug Tracking:

Bugzilla,
JIRA,
Custom Bug Tracking

Experience

Student | General Assembly Web Development Immersive | June 2014 – Present

General Assembly WDI is a 12 week full time full stack web development course. The dense curriculum results in 12 hour days of coding in various languages, either alone, in a group, or pair programming. The course began with, JavaScript, Node.js, and Express. We will finish by learning RoR, and Angular.

Project | Is It Cool? | <http://is-it-cool.herokuapp.com>

Is It Cool is a SPA made with mobile in mind. The idea came from wanting to know if an event is cool or not in real time. Tech: Rails, JavaScript, AngularJS, CoffeeScript, Twitter REST API, and bootstrap.

Group Project | Backyard Application | <http://backyardapp.herokuapp.com>

Backyard App was created by four people using rails and assorted gems, as a way for users to rent backyards or pools. The design and functionality was inspired from our love for airbnb. My focus was handling the geolocation, ajax calls, map functionality, search, and styling, but we touched everything.

Project | Ramen Hunter | <http://ramen-hunter.herokuapp.com>

Ramen Hunter was built using a Node.js/Express base. It uses the Locu API, Mapbox, and HTML 5 Geolocation to search for ramen either based on the users location or a desired location. Ramen Hunter was styled using Foundation, and PostgreSQL/Sequelize was used for the database side. Bcrypt and Passport Local were used for Authentication.

Mobile Device SQA | Customer Mobile | January 2012 - Present

Responsible for release testing VZW Showcase and AT&T Device Alive
Work with AT&T, Verizon, and T-Mobile devices
Work closely with developers and managers on issues
Maintain device database
Manage device firmware
QA Assets

Web/Mobile QA | Beta Breakers | January 2013 – June 2014

Application and Web testing on PC/Mac/ iOS/Android/Windows Mobile
Browser version compatibility testing
Create/maintain system images for clients
Run test cases manage spreadsheets

MECP Certified Installer | Best Buy Geek Squad | August 2007 - November 2012

Install complex A/V and Bluetooth systems
Manage inventory and appointments
Advise customers on products and services

Interests

Cinematography & Photography | Motorsports | Audio